U.S. GEOLOGICAL SURVEY DFS X LOG VESSEL BALKOSH CRUISE NO. BAZK-92-1 DATE 8-28-92 SHOT INTERVAL (DISTANCE) m OR TIME 25 sec. OFFSET 500 m PRIMENAVIGATION 605 LINENO. 14- DIR335° DEG. CABLETYPE Short 48 Tease LOCATION S BASIN TRACE INT. 25m SAMPLE RATE 4 MS. BPI 1600 SEG B FORMAT RECORD LENGTH & Sec EXTENDED HEADER START WORD SOUND SOURCE_ 1500 1437 6. depth (m) cu. in. @ .psi @ Guns 8 2 IN C SURVEY ANTENNA CENTER CENTER TRACE TRACE GUNS 28.5 DIRECTION RECORD REPRODUCE FILTERS FILTERS MAN MPUT GAIN INITIAL TRIP MODE (300 OHM IMP) FP LO/SLOPE HI LO HI SENSE GAIN 51 64 FILE NO. CONSTANTS SP NO. REEL NO. FINISH FROM NO. LINE NO. FROM TO TO START DIR. DEG. DAY NO. 8:32 82 00 2 83 2 330 247 1200 10:35 81

بالأخراث ويستع فسأرض مونوا والأسار ويورون

Offset distance 495. Type instrument _ Chent BASCA Record filter 5-60 KB Group interval 25 Area Lake Baikal Sample rate Fold coverage 24 4 115 State in.3 of guns Com gun depth Observer Reel No. Line No. Pre-plot Shotpoint Cable Depth Remarks File No. #Idir. W.D. Time 12- 9 Guns on 76 85 8:30 9.889999 03 76 24 00P 346 57897 131 05 09:45 77 PF # 84 88, 92 228 9:00 295 9:30 370 18 9:45 108 340. 331 326 244 10:00 79 341. 366 10:17 288 394 10:30 317 349 350° 10:45 80 397 8889848365 3 11,00 351 414